

64. (Amended) The image display apparatus of claim 1, 3, 66, 68, or 69, wherein the optical switch is a liquid crystal panel, a reflection type liquid crystal panel.

65. (Amended) The image display apparatus of claim 1, 3, 66, 68, or 69, wherein the luminous device has plural light sources, an array shape of which is similar to a light-utilizing shape of the optical switch.

70. (New) The image display apparatus of claim 34 or 35, wherein the luminous device is composed of a plurality of luminous devices, each of the luminous devices being composed of a plurality of arrayed light sources outputting lights of nearly the same wavelength.

71. (New) The image display apparatus of claim 34 or 35, wherein the luminous device is composed of arrayed luminous device groups, each of which is made of light sources of plural kinds outputting lights of different wavelengths.

72. (New) The image display apparatus of claim 66, 67, 68 or 69, wherein the luminous device is composed of a plurality of luminous devices, each of the luminous devices being composed of a plurality of arrayed electro-luminescent elements or arrayed light emitting diode elements outputting lights of nearly the same wavelength.

73. (New) The image display apparatus of claim 66, 67, 68 or 69, wherein the luminous device is composed of arrayed electro-luminescent groups or arrayed light emitting diode groups, each of the groups being made of electro-luminescent elements or light emitting diode elements of plural kinds outputting lights of different wavelengths.